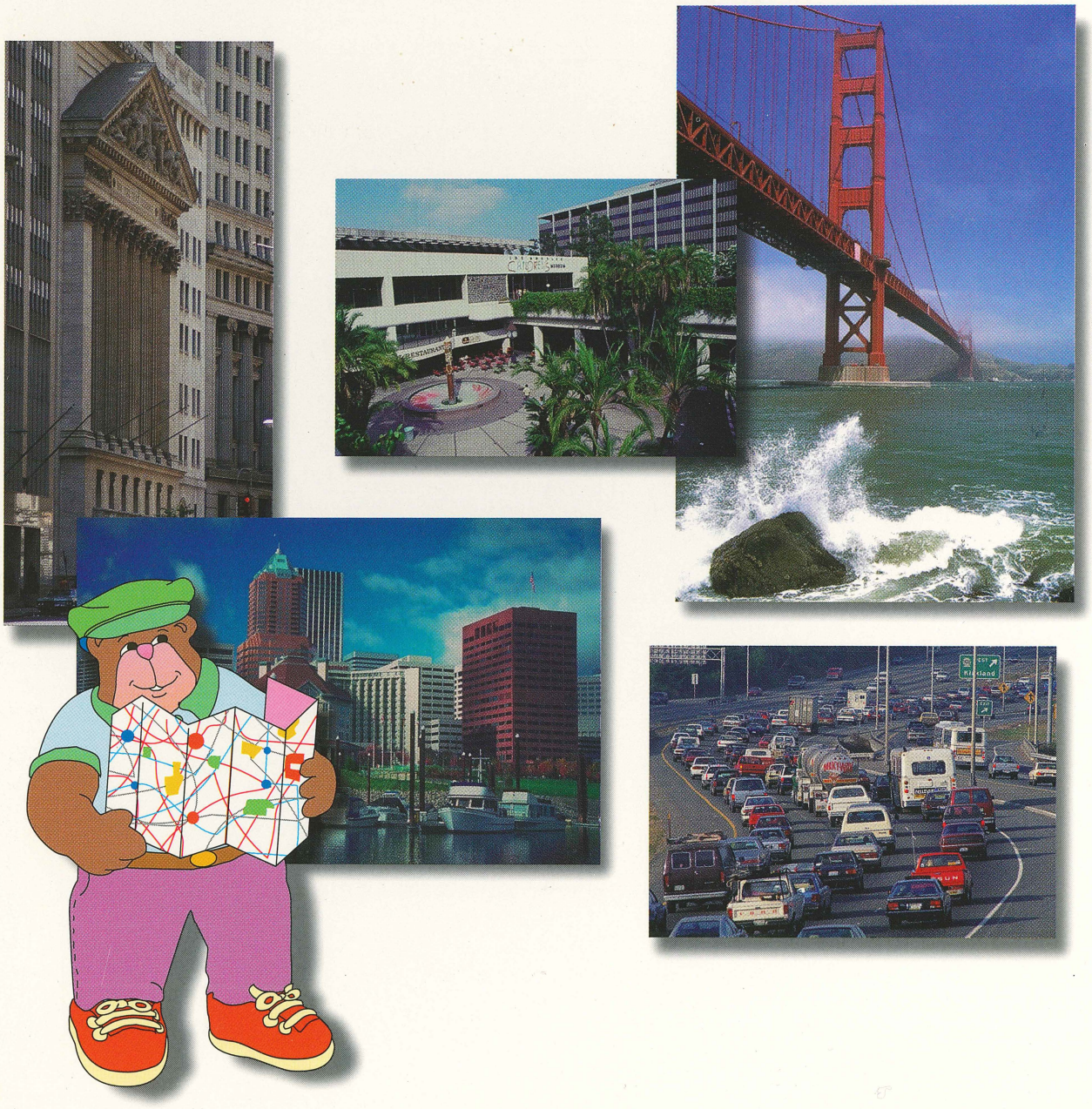
Stickybear® Math Word Problems

For Ages 7-10
Volume 5

U.S. CITIES



Apple
5.25" disk included

Optimum Resource

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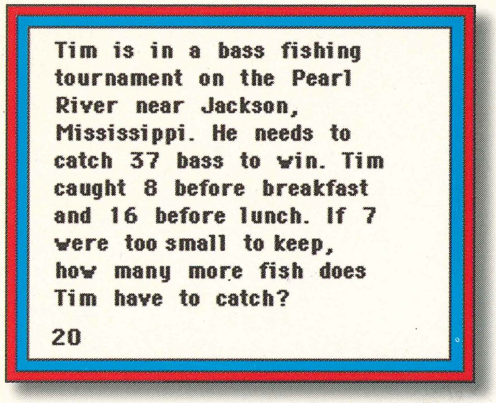
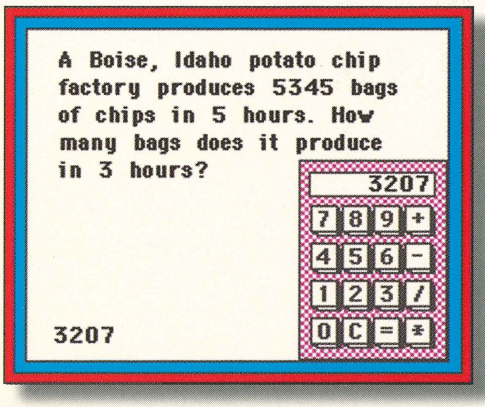
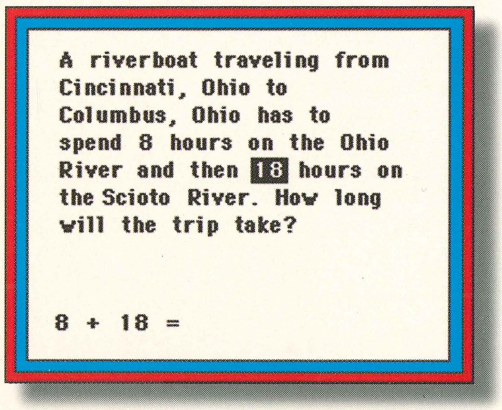

Tim is in a bass fishing tournament on the Pearl River near Jackson, Mississippi. He needs to catch 37 bass to win. Tim caught 8 before breakfast and 16 before lunch. If 7 were too small to keep, how many more fish does Tim have to catch?
20


A Boise, Idaho potato chip factory produces 5345 bags of chips in 5 hours. How many bags does it produce in 3 hours?
3207
3207
7 8 9 +
4 5 6 -
1 2 3 /
0 C = *


A riverboat traveling from Cincinnati, Ohio to Columbus, Ohio has to spend 8 hours on the Ohio River and then 18 hours on the Scioto River. How long will the trip take?
8 + 18 =

A strong, open ended program that helps build critical skills in solving math word problems for children ages 7 and up!

Fascinating features of United States cities from Charleston, South Carolina to Los Angeles, California provide a unique forum that motivates students to solve math word problems. With *Stickybear Math Word Problems: U.S. Cities*, teachers or parents can select exactly the right word problems in addition, subtraction, multiplication, and division...and adjust the program up or down to match each student's progress!

There are over 130 math word problems in the program. And the internal numbers for each problem change every time the problem is used - providing endless variety.

Or, you may add your own problems whenever you choose - customizing the program even more! You can also create and print practice sheets or test masters for off-screen use.

If you answer a word problem incorrectly, *Stickybear Math Word Problems: U.S. Cities* will display the correct procedure...highlighting the sections of text involved and displaying the correct operations in order.

Math Word Problems: U.S. Cities records and prints report sheets for up to 50 students at a time. The on-screen calculator option allows users to concentrate on problem-solving.

Proudly Made in the U.S.A.

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Optimum Resource, Inc., Hilton Head, South Carolina 29926

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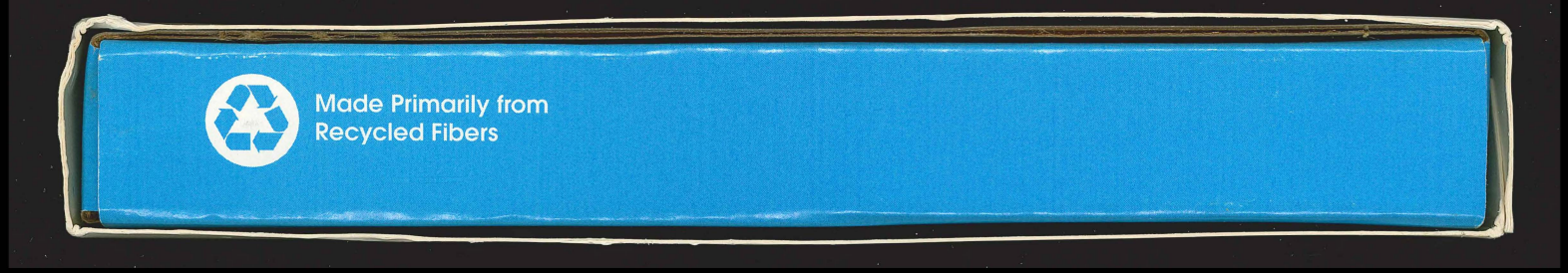

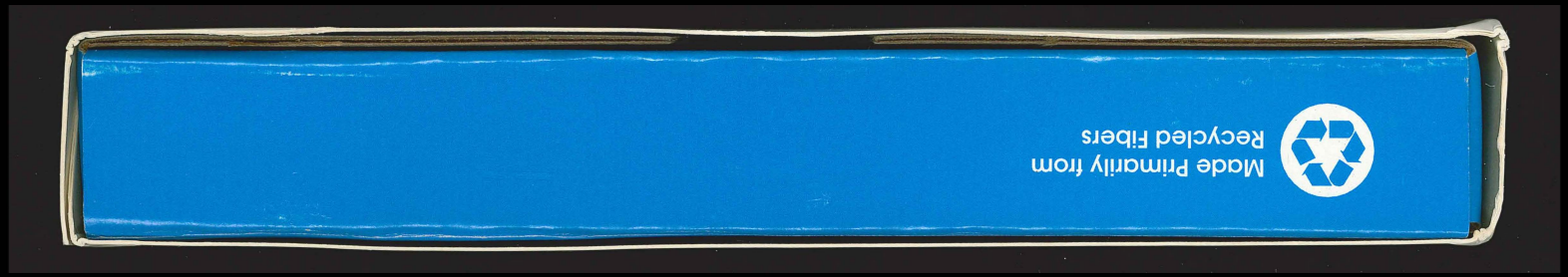

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Apple
Apple II
Family

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